	VARICELLA SURVE	ILLANCE WORKSHEET	Appendix 20-3	
For Local Use Only	GENERIC MMG	VARICELLA MMG		
Name			State Case I.D. Number 77993-4	
Current		Reporting Physician/		
Address NUMBER / STREET / APT. NUMBER		Nurse/Hospital/		
PID-11.3 CITY / COUNTY PID-11.9 / STATE PID-11.4	ZIP CODE PID-11.5	Clinic/Lab 48766-0	ADDRESS	
Telephone: Home Wor	KREA CODE + 7 DIGITS	Telephone Number	AREA CODE + 7 DIGITS 52831-5	
AREA CODE + / DIGITS A		it only lower portion if sent to CDC	AREA CODE + 7 DIGITS 52831-5	
VARICELLA SURVEILLANCE WORSHEET Form Approved OMB No. 0920-0728				
			Exp. Date 2/28/2011	
Reported by: Stat	77966-0	County 77967	-8	
1. Date of Birth	PID-11.7	REPORTING SOURCE		
MONTH DAY YEAR		7 Data of		
2. Current Age 77998-3		7. Date of	MONTH DAY YEAR	
2 Ago Tymo 7700 3 Veers Davis		Report 77995-9		
3. Age Type 7798-3 Years Days Months Weeks	Hours	8. Earliest Date	MONTH DAY YEAR	
	Unknown	Reported to		
4. Current Sex D-11.8 Male Female	Unknown	County 77972-8 9. Earliest Date		
5. Ethnicity PID-22 Hispanic Not Hispanic	C Unknown	Reported to 7799	8-3 MONTH DAY YEAR	
J. Lemmercy 110-22 Thispanic Not hispanic	C GIRIOWII	State	WONTH DAT TEAM	
6. Race PID-10 American Indian or Alaska	n Native	STEMAN SERVICES.	*	
	ican-American	* Ittm	Department of Health and Human Services	
Native Hawaiian or Other	Pacific Islander		Centers for Disease Control and Prevention	
White Unknown		· Carresta	•	
CLINICAL	Y=Yes N=N	lo U=Unknown		
CONDITION	I	18. Did the patient	have a fever: 38666100d Y N U	
	¬—	-		
10. Diagnosis		19. Date of 81266-9	MONTH DAY YEAR	
Date 77975-1 MONTH DAY YEAF		Fever Onset		
11. Illness 11368-8		20. Highest measur	red temperature: 81265-1 OBX-6 for OF / °C	
Onset Date MONTH DAY YEAR		21 Total number o	01203-1	
SIGNS/SYMPTOMS			f days with fever: 81264-4 Days nocompromised due 370388006	
12. Rash Onset			ition or treatment? Y N U	
Date 81268-5 MONTH DAY YEAR		(If "yes," specify		
13. Rash Generalized Focal	Unknown			
Location 725119006		COMPLICATIONS		
If "focal," specify dermatome:		23. Did the patient		
If "Generalized," first noted: (check all th		-	this illness? VAR128	
☐ Face/Head ☐ Legs	☐ Trunk	24. Did the patient		
☐ Arms ☐ Inside m	nouth	=	hat were diagnosed 67187-5	
Other (specify)		•	provider? If "yes":	
14. How many lesions were there in total? 3		Skin/Soft Tissue I		
<50		Cerebellitis/Atax		
15. Character of Lesions (with <50) 246206008 Nu		Encephalitis	□ Y □ N □ U	
Macules (flat) present Y N U	Number	Dehydration	YNU	
Papules (raised) present Y N U	Number	Hemorrhagic Cor		
Vesicles (fluid) present Y N U	Number	Pneumonia	Y	
16. Character of lesions (all categories – 1 to >5	364637009	How diagno	·	
Mostly macular/papular Y N U		Other complicati	ons	
Mostly vesicular Y N U		(Specify) _	t treated with Warran	
Hemorrhagic INV911		•	t treated with VAR139	
Itchy 418290006		=	ir, or any licensed	
Scabs Y N U			s illness? If "yes,"	
Crops/waves INV912	¬,, , , ,	Name of medic		
17. Did the rash crust? INV913 Y	」N	Start Date	ONTH DAY YEAR	
If "yes," how many days until all the lesions crusted over? 81269-3	Days	Stop Date	67453-1	
If "no," how many days did the rash last?	Days Days	•	ONTH DAY YEAR	

26. Was the patient hospitalized for this illness? If "yes": Admission Date 8656-1 MONTH DAY YEAR Discharge Date 8649-6 MONTH DAY YEAR Total duration of stay in hospital 78033-8 Days Hospital Information NAME	27. Did the patient die from varicella 77978-5 or complications (including Y N U secondary infection) associated with varicella? If "yes": Date of Death PID-29			
L ABORATORY Y=Yes N=No U=Unknown				
28. Was laboratory testing done for varicella? LAB630 If "yes": 29. Direct fluorescent antibody (DFA) Y N U Technique: INV290 Date of DFA	34. IgM performed? INV290 Y N U If "yes": Type of Capture ELISA Unknown IgM Test Indirect ELISA Other Date IgM 68963-8 Positive Pending Result INV291 Negative Not Done Indeterminate Unknown Test Result Value LAB628 35. IgG performed? INV290 Y N U If "yes": Type of IgG Test:			
Tissue Culture Urine Buccal Swab Macular Scraping Other 31. Culture performed? INV290 Y N U Date of	Whole Cell ELISA (specify manufacturer): gp ELISA (specify manufacturer) FAMA Latex Bead Agglutination Other Date of IgG Acute 68963-8 MONTH DAY YEAR			
Culture 68963-8	IgG Acute Positive Pending Result NV291 Negative Not Done Indeterminate Unknown Test Result Value LAB628			
32. Was other laboratory testing NV290 Y N U done? If "yes": Specify Tzanck smear Other Test Electron microscopy Date of 68963-8 Other Test MONTH DAY YEAR Other Lab Positive (results consistent with varicella infection)	 36. Were the clinical specimens sent 82314-6 Y N U to CDC for genotyping (molecular typing?) If "yes": Date sent for 85930-6 genotyping MONTH DAY YEAR 37. Was specimen sent for strain 82314-6 Y N U (wild- or vaccine-type) 			
Test Result	identification? Strain Type			

VACCINE INFORMATION Y=Yes N=	No U=Unknown
38. Did the patient receive VAC126 Y N U Varicella-containing vaccine? If "no," reason VAC149 Born outside the United States Lab evidence of previous disease MD diagnosis of previous disease Medical contraindication Never offered vaccine Parent/patient forgot to vaccinate Parent/patient refusal Parent/patient report of previous disease Philosophical objection Religious exemption Under age for vaccination Other Unknown	39. Number of doses received <u>on</u> or <u>after</u> first birthday: VAC129 Doses 40. If patient is ≥6 years old <u>and</u> received one dose <u>on</u> or <u>after</u> 6 th birthday but never received second dose, what is the reason? Born outside the United States VAC149 Lab evidence of previous disease MD diagnosis of previous disease Medical contraindication Never offered vaccine Parent/patient forgot to vaccinate Parent/patient refusal Parent/patient report of previous disease Philosophical objection Religious exemption Under age for vaccination Other Unknown
Vaccination Date(s) 30952-6 Vaccine Type 30956-7	Manufacturer 30957-5 Lot Number 30959-1
//	
41. Case 77979-3	47. Is this case a healthcare worker? 223366009 Y N U
Start Date 42. Has this patient ever been VAR150 Y N U diagnosed with varicella before? If "yes": Age at INV934 diagnosis Age Type Years Days OBX-6 for INV934 Months Hours Weeks Unknown	48. Is this case part of an outbreak of 5 or more cases? 77980-1 If "yes": Outbreak Name: 77981-9 49. Case Status: Confirmed Probable Suspect Not a Case Unknown 50. MMWR Week: 77991-8
43. Previous case Physician/health Care Provider	50. <i>Minima</i> week: 7/991-8
Diagnosed by: Parent/Friend VAR152 Other 44. Where was the patient born (country)? 78746-5 45. Is this case epi-linked to another Y N U Confirmed or probable case? VAR154 If "yes," Confirmed varicella case	PREGNANT WOMEN 52. If the case is female, is/was she pregnant during this Y N U Varicella illness? 77996-7 If "yes":
Epi-linked to: VAR155 Herpes Zoster Case 46. Transmission Setting College Clinic (Setting of Exposure) Correctional Facility Daycare Military Doctor's Office Home Hospital ER Work Other Unknown	Number of weeks gestation at Onset of illness (1-45 weeks): 81270-1 Trimester